

INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)	ATTY. DOCKET NO. 51791AUSD1	SERIAL NO. Not Yet Known 10/66, 279
	APPLICANT(S) Harkins <i>et al.</i>	
	FILING DATE Filed Herewith	GROUP Not Yet Known 1644

U.S. PATENT DOCUMENTS						
Initial		Document Number	Date	Name	Class/ Subclass	Filing Date
	01	5,871,969	2/1999	Hastings <i>et al.</i>	—	2/1997
	02	5,804,382	9/1998	Sytkowski <i>et al.</i>	—	5/1996
FOREIGN PATENT DOCUMENTS						
Initial		Document Number	Date	Country	Translation	
					Yes	No
	03	WO98/45442	10/1998	PCT	X	
	04	WO98/50073	11/1998	PCT	X	
	05	WO99/46281	9/1999	PCT	X	
	06	WO00/23108	4/2000	PCT	X	
OTHER DOCUMENTS (Include Author, Title, Date, Pertinent Pages, etc.)						
	07	Umemiya <i>et al.</i> , "M-Spondin, a novel ECM protein highly homologous to vertebrate F-spondin, is localized at the muscle attachment sites in the Drosophila embryo", <i>Develop. Biol.</i> (1997) 186:165-176				
	08	Manda <i>et al.</i> , "Identification of genes (SPON2 and C20orf2) differentially expressed between cancerous and noncancerous lung cells by mRNA differential display", <i>Genomics</i> (1999) 61:5-14				
	09	Klar <i>et al.</i> , "F-spondin: a gene expressed at high levels in the floor plate encodes a secreted protein that promotes neural cell adhesion and neurite extension", <i>Cell</i> (1992) 69:95-110				

EXAMINER	DATE CONSIDERED 6/13/05
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10	Feinstein <i>et al.</i> , "F-spondin and mindin: two structually and functionally related genes expressed in the hippocampus that promote outgrowth of embryonic hippocampal neurons" <i>Development</i> (1999) 126:3637-3648
11	Burstyn-Cohen <i>et al.</i> , "Accumulation of F-spondin in injured peripheral nerve promotes the outgrowth of sensory axons", <i>J. Neuroscience</i> (1998)18(21):8875-8885
12	Higashijima <i>et al.</i> , "Mindin/F-Spondin Family: Novel ECM Proteins Expressed in the Zebrafish Embryonic Axis" <i>Developmental Biology</i> (1997) 192:211-227
13	Sodeem <i>et al.</i> , "Preliminary Imaging Results Using In-11 Labeled CYT-356 (Prostascint™) in the Detection of Recurrent Prostate Cancer" <i>Clinical Nuclear Medicine</i> (1996) 21:759-767
14	Mikayama <i>et al.</i> , "Molecular cloning and functional expression of a cDNA encoding glycosylation-inhibiting factor" <i>PNAS</i> (1993) 90:10056-10060
15	Ngo <i>et al.</i> , "Computational Complexity, Protein Structure Prediction, and the Levinthal Paradox" in <i>The Protein Folding Problem and Tertiary Structure Prediction</i> (1994) 433 and 492-495, ed. Birkhauser, Boston, MA
16	Saini <i>et al.</i> , "Regulation of the turnover of mRNAs encoding cellular oncoproteins" <i>Biochem. Cell Biol.</i> (1991) 69:415-417
17	Hershey, "Protein Phosphorylation Controls Translton Rates" <i>J. Biol. Chem.</i> (1989) 264: 20823-20826

EXAMINER <i>Michael Spel</i>	DATE CONSIDERED 6/13/05
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